

In the claims:

1. (Currently amended) An identity preserved container for storage of a flowable cargo, said container comprising:  
  
a frame supporting an enclosure with a top, bottom, side walls, front wall, and a back wall;  
  
a liner secured to an interior of said enclosure, comprising side panels and funnels panels forming a bin terminating in a centrally located opening in said bottom of said enclosure wherein said liner is made of a material resistant to sticking of flowable cargo to preserve the identity of the cargo;  
  
a plurality of support panels reinforcingly secured to the underside of said funnel panels;  
  
a belly door located in said opening in said bottom of said enclosure wherein said belly door moves between a closed and an open position; and  
  
wherein a plurality of rails connect to said support panels.
2. (Previously presented) The invention in accordance with claim 1 wherein said liner is made of a non-stick material to promote the flow of the cargo.
3. (Previously presented) The invention in accordance with claim 2 wherein said non-stick material is polyboard.
4. (Previously presented) The invention in accordance with claim 1 further comprising a releasable sealed hatch in said top of said enclosure to allow for the introduction of the cargo.

5. (Previously presented) The invention in accordance with claim 1 wherein said side panels of said liner overlaps said funnel panels of said liner to prevent capture of the cargo between the joint between liner panels.
6. (Previously presented) The invention in accordance with claim 1 wherein said side panels of said liner are secured to said interior of said enclosure with fasteners located in periodic recesses in said side panels.
7. (Previously presented) The invention in accordance with claim 6 further comprising caps placed over said recesses to prevent retention of the cargo in said recesses.
8. (Previously presented) The invention in accordance with claim 1 wherein said belly door is comprised of a first layer of polyboard and a second layer of steel.
9. (Previously presented) The invention in accordance with claim 1 wherein said belly door further comprises a rack and spur gear mechanism for moving said belly door between said open and said closed position.
10. (Previously presented) The invention in accordance with claim 1 wherein said container is divided into a plurality of compartments, wherein said compartments are divided by a compartment wall.

11. (Previously presented) The invention in accordance with claim 1 wherein said container is air-tight.
12. (Previously presented) The invention in accordance with claim 1 further comprising cargo and said cargo is grain.
13. (Previously presented) The invention in accordance with claim 12 wherein said grain is an identity preserved variety of corn.
14. (Previously presented) The invention in accordance with claim 1 wherein said cargo is soybeans.
15. (Previously presented) The invention in accordance with claim 1 wherein said cargo is wheat.
16. (Previously presented) The invention in accordance with claim 1 wherein said cargo is rice.
17. (Previously presented) The invention in accordance with claim 1 wherein said cargo is barley.
18. (Previously presented) The invention in accordance with claim 1 wherein said cargo is sorghum.

19. (Previously presented) The invention in accordance with claim 1 wherein said container is for storage and transportation of a flowable cargo.
20. (Previously presented) The invention in accordance with claim 1 wherein said container is for storage and segregation of a flowable cargo.
21. (Previously presented) The invention in accordance with claim 1 wherein said liner is independent of said side walls.
22. (Previously presented) The invention in accordance with claim 1 wherein said top is permanent.
23. (Canceled)
24. (Canceled)
25. The invention in accordance with claim 24-1 wherein a plurality of posts secure the support panels to the bottom of the enclosure.
26. (Canceled)
27. (Canceled)